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Applied Ballistics For Long
Range

Applied Ballistics' mission is to be a complete and unbiased source of external ballistics information for long range shooters. We're highly active in R&D, constantly testing new claims, products and ideas

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for potential merit and dispensing with the marketing hype which can make it so difficult for shooters to master the challenging discipline of long range shooting.

Home - Applied Ballistics

A comprehensive, in-depth book by one of the world's best long range shooters and ballistics experts on bullet performance for 1000 yard shooting and beyond. While it won't help you read the wind, it does provide invaluable information on exterior ballistics performance for long range aficionados.

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The objective of each subject matter is to present information to the reader which they can use to hit targets at long range. New for this Third Edition The traditional role of exterior ballistics has been to account for the variables related to bullet flight so accurate fire solutions can be computed.

Applied Ballistics For Long
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Applied Ballistics for Long-Range

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Bryan Litz. \$42.31. The objective of the book is to explain the important

elements of exterior

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in...

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Ballistic calibration

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allows user to 'train' the software to match a specific rifle based on observed impacts at long range. The Applied Ballistics Mobile app is a professional tool...

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experts, we can help you learn and improve your shooting. We offer a wide range of curriculum including Introduction to Shooting, Firearm Legal Courses, Defensive Handgun courses, and even customized training for groups or individuals.

Applied Ballistics - Lafayette's Premier Shooting Range

Download Applied Ballistics and enjoy it on your iPhone, iPad, and iPod touch. ?State of the art ballistics solver for calculating long range rifle trajectories. This solver and the library of ballistic coefficients is

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provided by Applied
Ballistics and is the most
accurate and complete
ballistics app available.

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Long Range Target
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While Bryan's 536-page
Applied Ballistics for Long-
Range Shooting will surely
take its place among the
"classic" reference books on
precision shooting, it does
much more than explain
theories of bullet flight.
Using advanced equipment,
Litz measured the actual
drag of over 175 popular
bullet types in the field.

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Applied Ballistics Training
Division (ABTD) was founded
in 2018 and strives to
provide high quality,
professional, and flexible
training in the practical
application of long-range
external ballistics.

Focusing on the science of
accuracy within a practical
approach allows ABTD to
encompass civilian, law
enforcement, and military
applications, helping
shooters put more rounds on
target.

Applied Ballistics Training Division

"The Kestrel Elite is the
absolute best tool for long
range shooting since the

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inception of wanting to reach further. Not only the best tool for the LR community but a great learning tool. ... Kestrel 5700 Elite Weather Meter with Applied Ballistics and LiNK Add to Compare.

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How Applied Ballistics Is Advancing Extreme Long Range Technology. ... After turning the projectile on a lathe, the team tries it out at their rail-gun test range, which is complete with a radar detailed enough

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to actually see bore
evacuation and bullet
rotation, determine muzzle
velocity, and calculate the
ballistic coefficient (BC).

••• Long Range Target

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Bryan provides
experimentally determined
ballistic coefficient data
for over 235 long-range
bullets. Bryan thoroughly
explains the fundamentals of
longrange ballistics to help
anyone wishing to become an
accomplished long-range
shooter.

APPLIED BALLISTICS APPLIED

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BALLISTICS FOR LONG-RANGE

... The Elements And

The Applied Ballistics
Application Of External
shooting range spans 25
yards in length with fifteen
shooting lanes across three
bays. The two pistol bays,
with five shooting lanes
each, are restricted solely
to handguns with a velocity
limit of 1800 fps while the
rifle bay, with five
shooting lanes, has a
velocity limit of 3,000 fps.

Indoor Range - Applied Ballistics

It is recommended that you
first read Applied
Ballistics for Long Range
Shooting, Second Edition
before using the data in

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this book. Modern rifles have reached an unprecedented level of accuracy. In many cases, the weak link in the chain of hitting targets is the trajectory modeling, which is based on bullet performance.

Bryan Litz Books | Berger
Bullets

Applied Ballistics for Long-Range Shooting is by far the broadest, deepest, and most accessible book on the topic, at least as it applies to sportsmen. There is very little math, but the concepts are still given a relatively full treatment, which is no easy task for an

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In addition to exploring the state of the art, Modern Advancements in Long Range Shooting also challenges some long held beliefs about the science of accuracy. In this series, Ballistician

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Bryan Litz discusses the theory behind various questions, and then presents live fire experiments to show how the theory manifests in the real world.
-- (publisher)

25% of this book's proceeds will be donated to two military charities: the Special Operation Warrior Foundation and the Sua Sponte Foundation. This book is the complete beginner's guide to long range shooting written in simple every-day language so that it's easy to follow. Included are personal tips and best

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advice from my years of special operations sniper schooling and experience, and as a sniper instructor.

If you are an experienced shooter, this guide will be a resource covering the principles and theory of long range shooting. This is the preliminary book to help you understand fundamental concepts such as MOA vs Mils and external ballistics, that can be like a trusted resource at the range.

Learning to shoot long range isn't that difficult. Once you understand the basics, you can start to master your technique and you'll be hitting targets in no time. The author has a series of

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online instructional videos known for their ability to take seemingly complex areas of long range shooting and breaking them down so that they're easy to understand. This book was motivated by the feedback from those

videos. The handbook is broken down into three main categories: What it is/How it works, Fundamentals, and How to use it. "What it is/How it works" covers equipment, terminology, and basic principles.

"Fundamentals" covers the theory of long range shooting. "How to use it" gives you practical advice on how to implement what you've learned so far to

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make you a long range
shooter.

"Elements of Exterior
Ballistics: Long Range
Shooting" is a concise but
comprehensive instructive
book on exterior ballistics
applied into long-range
shooting with small arms.
The foundations of the book
are innovatively related to
the exterior ballistics of
point-mass projectile as
well as to the new findings
and contemporary ballistics
methods presented in my
preceding books. The book is
designed for exterior
ballistics professionals,
amateurs, and competitive
shooters interested in long-

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range shooting and, in general, in exterior ballistics. Though the exterior ballistics applications are related to long-range shootings with small arms, the reader can easily extend the ballistics techniques to the artillery fire. The book has a large number of illustration examples to demonstrate the exterior ballistics solving techniques and to help the readers understand the ballistics concepts and principles as well as the challenging theoretical and practical applications.

Modern Exterior Ballistics is a comprehensive text

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covering the basic free flight dynamics of symmetric projectiles. The book provides a historical perspective of early developments in the 19th century, the technology leading to World War I and that through World War II into the modern post-war era. Historical topics include the first ballistic firing tables, early wind tunnel experiments, the development of free flight spark ranges and the first supercomputer, ENIAC, which was designed to compute artillery trajectories for the U.S. Army Ballistic Research Laboratory. The level of the text requires

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an undergraduate education in mathematics, physics, and mechanical or aerospace engineering. The basic principles of ballistic science are developed from a comprehensive definition of the aerodynamic forces that control the flight dynamics of symmetric projectiles. The author carefully starts with the basic vacuum point mass trajectory, adds the effects of drag, discusses the action of winds, simple flat fire approximations, Coriolis effects and concludes with the classic modified point mass trajectories. Included in the discussion are analytical methods, change

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of variables from time to distance, numerical solutions and a chapter on the Siacci Method. The Siacci Method provides a historical perspective for computing flat fire trajectories by simple quadrature and is used in the sporting arms industry. The final six chapters of the book present an extensive physical and mathematical analysis of the motion of symmetric projectiles. The linearized equations of angular and swerving motion are derived in detail. The effects of mass asymmetry, in-bore yaw, cross wind and launch in a slipstream are discussed.

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Special consideration is given to the derivation and explanation of aerodynamic jump. These subjects are then expanded to include a complete chapter on nonlinear aerodynamic forces and moments. The final chapter in the book presents an overview of experimental methods for measuring the flight dynamics of projectiles. The great forte of Modern Exterior Ballistics is the author's effort to provide many fine specific examples of projectile motion illustrating key flight behaviors. The extensive collection of data on projectiles from small arms

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to artillery used to substantiate calculations and examples is alone a valuable reference. The ultimate joy of the book is the incomparable comprehensive set of flow field shadow graphs illustrating the entire spectrum of projectile flight from subsonic, through transonic and supersonic. The volume is a necessary addition to any undergraduate or graduate course in flight dynamics.

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